

## Installer - Feature #9489

### foreman-installer should deactivate modules not supported on the target platform

02/20/2015 01:08 PM - Mattias Giese

|  |          |                           |
|--|----------|---------------------------|
| <b>Status:</b>   | Resolved |                           |
| <b>Priority:</b>   | Low      |                           |
| <b>Assignee:</b>   |          |                           |
| <b>Category:</b>   |          |                           |
| <b>Target version:</b>   |          |                           |
| <b>Difficulty:</b>   |          | <b>Fixed in Releases:</b> |
| <b>Triaged:</b>  |          | <b>Found in Releases:</b> |
| <b>Bugzilla link:</b>  |          | <b>Red Hat JIRA:</b>      |
| <b>Pull request:</b>   |          |                           |
| <b>Description</b><br>Just saw this on Ubuntu 14.04.01 LTS running the current foreman-installer Release to install Foreman 1.7.2.<br><br>The menu allows to enable the foreman_plugin_tasks which is not supported on Ubuntu.<br><br>It would be more user friendly if only supported modules are activated upon invocation of foreman-installer -i |          |                           |

#### History

##### #1 - 04/21/2015 01:35 PM - Anonymous

This would require a whole lot more of logic in kafo, so I don't think this is going to happen for now. For the foreman-tasks case, <https://github.com/theforeman/puppet-foreman/pull/317> has been opened.

In general this also means, we should continue to package everything, including all sorts of plugins, for Debian/Ubuntu and check the related puppet modules used by the installer.

Mattias, would you consider this solved?

##### #2 - 04/21/2015 02:53 PM - Mattias Giese

Yup, please go ahead and close this one.

Thanks for the info and regards,

Mattias

##### #3 - 04/22/2015 03:30 AM - Dominic Cleal

- Status changed from New to Resolved